

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

BUILDING INSPECTION

PERMIT

Permit Number: 081024

Please Read Application And Notes, If Any, Attached

This is to certify that HOME FOR AGED WOMEN / Wright Ryan Construction, Inc

has permission to Commercial - Independent Living Apartments - Remodel 13 residential care units to 7 independent living apartm

AT 115 DANFORTH ST - 3rd floor (75 State Street) CPL 044 G001001

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statutes of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

Apply to Public Works for street line and grade if nature of work requires such information.

Notification of inspection must be given and written permission procured before this building or part thereof is leased or otherwise closed-in. 24 HOUR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept. *Crea*

Health Dept.

Appeal Board

Other

Department Name
SEP 17 2008

James Bank 9/16/08
Director - Building & Inspection Services

PERMIT ISSUED

PENALTY FOR REMOVING THIS CARD

Scanned



CITY OF PORTLAND, MAINE
Department of Building Inspections

8/15 2008

Received from Wright-Ryan Const.

Location of Work 75 State St.

Cost of Construction \$ _____

Permit Fee \$ _____

115 Aug 146 -
6500
7500

Building (IL) _____ Plumbing (I5) _____ Electrical (I2) _____ Site Plan (U2) _____

Other _____

CBL: 44-B-1

Check #: _____ **Total Collected \$** 6500

THIS IS NOT A PERMIT

No work is to be started until PERMIT CARD is actually posted upon the premises. Acceptance of fee is no guarantee that permit will be granted. PRESERVE THIS RECEIPT. In case permit cannot be granted the amount of the fee will be refunded upon return of the receipt less \$10.00 or 10% whichever is greater.

WHITE - Applicant's Copy
YELLOW - Office Copy
PINK - Permit Copy

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

 X **Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling**

 X **Final/Certificate of Occupancy: Prior to any occupancy of the structure or use.**

NOTE: There is a \$75.00 fee per inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

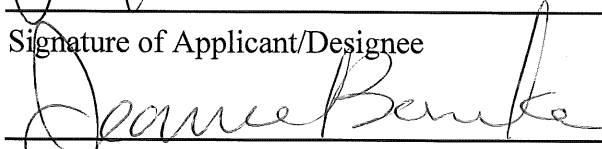
CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.



Signature of Applicant/Designee

9.17.08

Date



Signature of Inspections Official

9/16/08

Date

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 08-1024	Issue Date:	CBL: 044 G001001
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Location of Construction: 115 DANFORTH ST - 3rd floor (75)	Owner Name: HOME FOR AGED WOMEN	Owner Address: 75 STATE ST	Phone:
Business Name:	Contractor Name: Wright Ryan Construction, Inc	Contractor Address: 10 Danforth Street Portland	Phone 2077733625
Lessee/Buyer's Name	Phone:	Permit Type: Alterations - Multi Family	Zone: R-6

Past Use: Institutional - Intermediate Care Facility	Proposed Use: Institutional - Intermedoiate Care facility - Remodel 13 residential care units to 7 independent living apartments 3rd floor ONLY	Permit Fee: \$6,595.00	Cost of Work: \$650,000.00	CEO District: 2
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FIRE DEPT: Approved Denied
see conditions

INSPECTION:
 Use Group: *R-2/I-2* Type: *2A*
DBC-2003

Signature: *Lera Carr* Signature: *JMB 9/16/08*

Proposed Project Description:
 Commercial - Independent Living Apartments - Remodel 13 residential care units to 7 independent living apartments 3rd floor ONLY

PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)

Action: Approved Approved w/Conditions Denied

Signature: _____ Date: _____

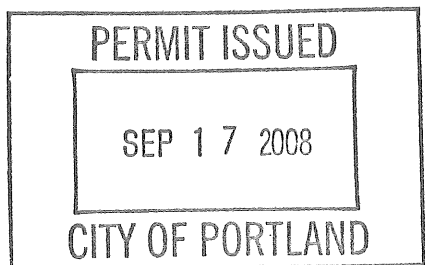
Permit Taken By: ldobson	Date Applied For: 08/18/2008	Zoning Approval		
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- This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.
- Building permits do not include plumbing, septic or electrical work.
- Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work..

- Special Zone or Reviews**
- Shoreland
 Wetland
 Flood Zone
 Subdivision
 Site Plan
- Maj Minor MM
- OK w/conditions*
 Date: *8/26/08 JRM*

- Zoning Appeal**
- Variance
 Miscellaneous
 Conditional Use
 Interpretation
 Approved
 Denied
- Date: _____

- Historic Preservation**
- Not in District or Landmark
 Does Not Require Review
 Requires Review
 Approved
 Approved w/Conditions
 Denied
- yes*
Any exterior work requires
 Date: *a separate review*



approved thru Historic Preservation.

CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

01/07/09

Kevin okay

need April documents

~~WAA~~

City of Portland, Maine - Building or Use Permit

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 08-1024	Date Applied For: 08/18/2008	CBL: 044 G001001
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Location of Construction: 115 DANFORTH ST - 3rd floor (75)	Owner Name: HOME FOR AGED WOMEN	Owner Address: 75 STATE ST	Phone:
Business Name:	Contractor Name: Wright Ryan Construction, Inc	Contractor Address: 10 Danforth Street Portland	Phone (207) 773-3625
Lessee/Buyer's Name	Phone:	Permit Type: Alterations - Commercial	

Proposed Use: Institutional - Intermedoiate Care facility - Remodel 13 residential care units to 7 independent living apartments 3rd floor ONLY	Proposed Project Description: Commercial - Independent Living Apartments - Remodel 13 residential care units to 7 independent living apartments 3rd floor ONLY
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Dept: Zoning **Status:** Approved with Conditions **Reviewer:** Ann Machado **Approval Date:** 08/26/2008

Note: Similar permit applied for on fourth floor, South Commons - #07-1037 to demo the 4th floor & #07-1187 to go from 14 care units to 7 independent living units. **Ok to Issue:**

- 1) This property shall remain an Intermediate Care Facility. Any change of use shall require a separate permit application for review and approval.
- 2) ANY exterior work requires a separate review and approval thru Historic Preservation. This property is located within an Historic District.
- 3) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.

Dept: Building **Status:** Approved with Conditions **Reviewer:** Jeanine Bourke **Approval Date:** 09/19/2008

Note: **Ok to Issue:**

- 1) Separate permits are required for any electrical, plumbing, or HVAC systems. Separate plans may need to be submitted for approval as a part of this process.
- 2) All penetrations through rated assemblies must be protected by an approved firestop system installed in accordance with ASTM 814 or UL 1479, per IBC 2003 Section 712.
- 3) Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work.

Dept: Fire **Status:** Approved with Conditions **Reviewer:** Capt Greg Cass **Approval Date:** 08/26/2008

Note: **Ok to Issue:**

- 1) All construction shall comply with NFPA 101
- 2) The " WET" wall in each unit shall enclosed at the floor ceiling assembly.
1 hr. Same use. 2 hr. Other use.
- 3) Application requires State Fire Marshal approval.
- 4) Emergency lights are required to be tested at the electrical panel.
- 5) Any cutting or welding operations require a seperate permit from the Fire dept.
- 6) A single source supplier should be used for all through penetrations.
- 7) The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance. Compliance letters are required.
- 8) All means of egress to remain accessible at all times
- 9) Non- combustable construction of this structure requires all construction to be Non-combustable.
- 10 Walls in structure are to be labeled according to fire resistance rating.
IE; 1 hr. / 2 hr. / smokeproof.
- 11 Doors to dwelling units shall be rated for 20 min.

Location of Construction: 115 DANFORTH ST - 3rd floor (75)	Owner Name: HOME FOR AGED WOMEN	Owner Address: 75 STATE ST	Phone:
Business Name:	Contractor Name: Wright Ryan Construction, Inc	Contractor Address: 10 Danforth Street Portland	Phone (207) 773-3625
Lessee/Buyer's Name	Phone:	Permit Type: Alterations - Commercial	



General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: <u>75 STATE ST. - 3RD FLOOR (115 DANFORTH)</u>		
Total Square Footage of Proposed Structure/Area <u>7705 SF</u>		Square Footage of Lot <u>N/A</u>
Tax Assessor's Chart, Block & Lot Chart# <u>44</u> Block# <u>6</u> Lot# <u>1</u>	Applicant * must be owner, Lessee or Buyer * Name <u>SEVENNY FIVE STATE STREET</u> Address <u>75 STATE ST.</u> City, State & Zip <u>PORTLAND ME 04101</u>	Telephone: <u>207-772-2675</u>
Lessee/DBA (If Applicable)	Owner (if different from Applicant) Name Address City, State & Zip	Cost Of Work: \$ <u>650,000</u> C of O Fee: \$ _____ Total Fee: \$ _____
Current legal use (i.e. single family) <u>RESIDENTIAL CARE (1 OCCUPANCY)</u> If vacant, what was the previous use? _____ Proposed Specific use: <u>INDEPENDENT LIVING APARTMENTS (R-2 OCCUPANCY)</u> Is property part of a subdivision? <u>NO</u> If yes, please name _____ Project description: <u>REMOVE 13 RESIDENTIAL CARE UNITS TO 7 INDEPENDENT LIVING APARTMENTS. SCOPE OF WORK IS 3RD FLOOR ONLY</u>		
Contractor's name: <u>WRIGHT-RYAN CONSTRUCTION</u> Address: <u>10 DANFORTH ST</u> City, State & Zip <u>PORTLAND ME 04101</u> Telephone: <u>773-3625</u> Who should we contact when the permit is ready: <u>PETER HABEN</u> Telephone: <u>756-2520</u> Mailing address: <u>10 DANFORTH ST, PORTLAND ME 04101</u>		

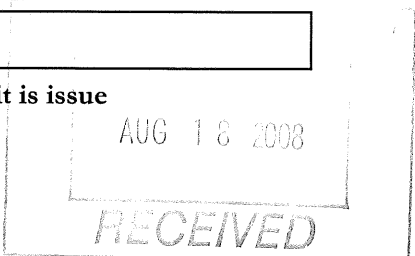
Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature: P. H. Date: 8.18.08

This is not a permit; you may not commence ANY work until the permit is issued



permit #07-1037, 07-107

From: Marge Schmuckal
To: ALEX JAEGERMAN; Barbara Barhydt; PENNY LITTELL
Date: 9/18/2007 11:43:27 AM
Subject: 75 State Street

Thanks for setting up the meeting with Tony Forgionne, Rick Meinking, and others. The information was good. At this point I am convinced that the work that is being done would not trigger a subdivision review. The fourteen "spaces" have been existing as such since the issuance of original building permits. Those living spaces have not been considered individual, residential dwelling units since they were created. And the given evidence from yesterday's meeting indicates that they are not used for that purpose now or in the near future.

Today there is no longer a use called "home for aged" as listed in previous ordinances. Today the use probable falls under "intermediate care facility".

In any case, there is no change of use under zoning. And I believe that new dwelling units are not being created. I do not believe that subdivision approvals will be necessary in this case.

I am also understanding that Planning is convinced that these spaces do not constitute a loss of housing units under the Preservation of Housing Ordinance. Therefore, I do not see that Planning Staff is involved for review purposes with the current building permit application.

Please let me know if other staff members are convinced otherwise.

I am signing off for zoning on the permit application that we have on file for this project.

Marge

Average Age 84 of folks [9/17/07] NM profit organization

Tony Fargione - President CEO
75 STATE OF DPHS home for aged → Building Care
"Residential Care"

re No rate # smaller SPACES to ASSISTED Living program
into 7-wards with full kitchen
yes there are kitchen facilities in S "Apartment style living"
→ HAVE microwave-refrigerate "efficiencies"
→ only HAVE single rooms & BATH (NO cooking facilities)
- if NO kitchens → Sunits

Serving meals - if NO kitchens → Sunits
Assisted living programs than out the building
1 meal a day if can buy

traditional: 1 fee for everything
Now menu driven - meals -
basic level of service - 1 meal a day - Age restricted
65 yrs or older -
A care program vs Service PIA
transportation - Licensed Nurse, Bathing

Waiting list - yes

Discharge - Not under Landlord Tenant State Laws
no payment - a danger - Aging & place division

permit #
07-1037
07-1157

contract → residential care in advance - ME Care
basic level -

They HAVE emergency call buttons - will check on
them if they don't show up for meals -

Nursing staff 24 hours - 11:00pm - 7pm boundaries

Doors are locked -

Funding - covered under ME Care - self pay - Insurance Care
over night guests, but it can't be housed
TRANSPORTATION -



Certificate of Design Application

From Designer: Stan Gawron - Gawron Turgeon Architects
 Date: 8/15/08
 Job Name: Harborside South - 3rd Floor
 Address of Construction: 75 State Street

2003 International Building Code

Construction project was designed to the building code criteria listed below:

Building Code & Year 2003 IBC Use Group Classification (s) R-2
 Type of Construction Type II (III)
 Will the Structure have a Fire suppression system in Accordance with Section 903.3.1 of the 2003 IRC Yes
 Is the Structure mixed use? Yes If yes, separated or non separated or non separated (section 302.3) separated
 Supervisory alarm System? Yes Geotechnical/Soils report required? (See Section 1802.2) NO

Structural Design Calculations

N/A Submitted for all structural members (106.1 - 106.11)

Design Loads on Construction Documents (1603)

Uniformly distributed floor live loads (7603.11, 1807)

Floor Area Use	Loads Shown

Wind loads (1603.1.4, 1609)

Design option utilized (1609.1.1, 1609.6)
 Basic wind speed (1809.3)
 Building category and wind importance Factor, I_w (table 1604.5, 1609.5)
 Wind exposure category (1609.4)
 Internal pressure coefficient (ASCE 7)
 Component and cladding pressures (1609.1.1, 1609.6.2.2)
 Main force wind pressures (7603.1.1, 1609.6.2.1)

Earth design data (1603.1.5, 1614-1623)

Design option utilized (1614.1)
 Seismic use group ("Category")
 Spectral response coefficients, S_D s & S_{D1} (1615.1)
 Site class (1615.1.5)

Live load reduction
 Roof live loads (1603.1.2, 1607.11)
 Roof snow loads (1603.7.3, 1608)
 Ground snow load, P_g (1608.2)
 If $P_g > 10$ psf, flat-roof snow load P_f
 If $P_g > 10$ psf, snow exposure factor, C_e
 If $P_g > 10$ psf, snow load importance factor, I_s
 Roof thermal factor, C_t (1608.4)
 Sloped roof snowload, P_s (1608.4)
 Seismic design category (1616.3)
 Basic seismic force resisting system (1617.6.2)
 Response modification coefficient, R , and deflection amplification factor, C_d (1617.6.2)
 Analysis procedure (1616.6, 1617.5)
 Design base shear (1617.4, 1617.5.1)

Flood loads (1803.1.6, 1612)

Flood Hazard area (1612.3)
 Elevation of structure

Other loads

Concentrated loads (1607.4)
 Partition loads (1607.5)
 Misc. loads (Table 1607.8, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404)



Certificate of Design

Date:

8/15/08

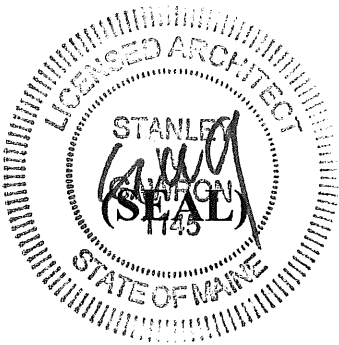
From:

Stan Gawron

These plans and / or specifications covering construction work on:

Third floor renovation of Harborside South at
75 State Street

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the *2003 International Building Code* and local amendments.



Signature:

Stan Gawron

Title:

Principal

Firm:

Gawron Turgeon Architects

Address:

29 Blackpoint Rd

Scarborough, ME 04074

Phone:

207-883-0307

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Accessibility Building Code Certificate

Designer:

Stan Gawron - Gawron Turgeon Architects

Address of Project:

75 State Street

Nature of Project:

Harborside South - 3rd Floor

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.

Signature: Stan Gawron

Title: Principal

Firm: Gawron Turgeon Architects

Address: 29 Blackpoint Rd

Scarborough, Me 04074

Phone: 207-883-6307



For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

ASBESTOS BULK SAMPLE REPORT

Prepared for:
Richard Meinking

Seventy Five State St.
75 State St.
Portland, Maine 04101

Project # 08-153

3rd Floor
75 State St.

Testing Date:

August 08, 2008

Prepared by

Environmental Safety & Hygiene Associates, Inc.
5 Delta Drive
Westbrook, ME 04092





ENVIRONMENTAL SAFETY & HYGIENE ASSOCIATES, INC.

- Indoor Air Quality
- OSHA Compliance
- Asbestos Consulting
- Training
- Lead Consulting
- Industrial Hygiene

August 18, 2008

Richard W. Meinking
Seventy Five State Street
75 State Street
Portland Maine 04101

Re: Asbestos Bulk Sampling Results at Harborside South 3rd Floor, 75 State Street,
Portland Maine.

Dear Mr. Meinking:

Environmental Safety & Hygiene Associates Inc. (ESHA) is providing you with the asbestos bulk testing results for the samples collected from various interior locations of 14 living units and 2 storage areas at harborside south 3rd floor. ESHA conducted the survey on Friday August 11, 2008.

The bulk samples were collected with standard sampling protocols, properly packaged and shipped to EMSL Analytical Laboratory, Westmont, New Jersey for analysis by Polarized Light Microscopy (PLM) specific to asbestos content by volume.

The bulk sample analysis indicates that the following materials contain asbestos:

Unit # 333

- Bathroom 12"x 12" Gray Floor Tile - <1 % Chrysotile Asbestos

Unit # 336 & 340

- Bathroom 9"x 9" Orange Floor Tile - 3 % Chrysotile Asbestos

Unit # 346

- Bathroom 9"x 9" Blue Floor Tile - 2 % Chrysotile Asbestos

Unit # 342

- Bathroom 9"x 9" Green Floor Tile - 2 % Chrysotile Asbestos

Unit # 337 & 343

- Bathroom and Hall Tan Linoleum - 12 % Chrysotile Asbestos

Page 2

Harborside South 3rd Floor
75 State Street

Storage Closet

- White 9"x 9" Floor Tile - 2 % Chrysotile Asbestos

Storage Room

- Rust 9"x 9" Floor Tile - 2 % Chrysotile Asbestos

Piping in Wall Cavity

- Mudded Pipe Fittings - 1.50 % Chrysotile Asbestos

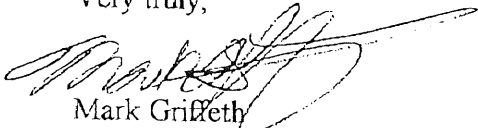
Black Floor Mastic Through out

- Mastic - 3 to 8 % Chrysotile Asbestos

Any suspect materials with greater than 1% asbestos by volume are regulated asbestos materials and will need to be removed by a State of Maine DEP licensed abatement contractor. Any suspect materials with less than 1% asbestos by volume are regulated by Occupational Safety & Health Administration (OSHA) and will need to be removed accordingly by the applicable standards prior to any renovations or demolitions.

We appreciate the opportunity to service your asbestos testing needs, should you require further bulk or air quality sampling please feel free to contact us at any time.

Very truly,



Mark Griffith
Asbestos Inspector
AI-0230

Seventy Five State Street
 Portland, Maine 04101
 Project # 08-153

Asbestos Bulk Sample Summary

Testing Date: 08/11/2008

Page I of 4

75 State St. Portland - 3rd Floor

SAMPLE NUMBER	LOCATION AREA	SAMPLE DESCRIPTION / COLOR	% ASBESTOS
B-1A - Tile	Room 333 - Bathroom	12 x 12 Floor Tile Tan	<1% Chrysotile
B-1A - Mastic	"	Floor Tile Mastic - Black/Brown	7% Chrysotile
B-1B - Tile	"	12 x 12 Floor Tile Tan	None Detected
B-1B - Mastic	"	Floor Tile Mastic - Black/Brown	Stop Positive (Not Analyzed)
B-1C - Tile	"	12 x 12 Floor Tile Tan	None Detected
B-1C - Mastic	"	Floor Tile Mastic - Black/Brown	Stop Positive (Not Analyzed)
B-2A - Tile	Room 334 & 338 - Bathroom	12 x 12 Floor Tile - Tan	None Detected
B-2A - Mastic	"	Floor Tile Mastic - Black	8% Chrysotile
B-2B - Tile	"	12 x 12 Floor Tile - Tan	None Detected
B-2B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-2C - Tile	"	12 x 12 Floor Tile - Tan	None Detected
B-2C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-3A - Tile	Room 335 - Bathroom	12 x 12 Floor Tile - Gray	None Detected
B-3A - Mastic	"	Floor Tile Mastic - Black	7% Chrysotile
B-3B - Tile	"	12 x 12 Floor Tile - Gray	None Detected
B-3B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-3C - Tile	"	12 x 12 Floor Tile - Gray	None Detected
B-3C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-4A	Room 336 - Bathroom	Linoleum/Top Layer - Tan/Brown	None Detected
B-4B	"	"	None Detected
B-4C	"	"	None Detected
B-5A - Tile	Room 336 & 340 - Bathroom	9 x9 Floor Tile/Bottom Layer - Orange	3% Chrysotile
B-5A - Mastic	"	Floor Tile Mastic - Black	8% Chrysotile
B-5B - Tile	"	9 x9 Floor Tile/Bottom Layer - Orange	Stop Positive (Not Analyzed)
B-5B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-5C - Tile	"	9 x9 Floor Tile/Bottom Layer - Orange	Stop Positive (Not Analyzed)
B-5C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-6A	Room 340 - Bathroom	Linoleum/Top Layer - Tan/Brown	None Detected
B-6B	"	"	None Detected
B-6C	"	"	None Detected

Seventy Five State Street
Portland, Maine 04101
Project # 08-153

Asbestos Bulk Sample Summary

Testing Date: 08/11/2008

Page 2 of 4

75 State St. Portland - 3rd Floor

SAMPLE NUMBER	LOCATION AREA	SAMPLE DESCRIPTION / COLOR	% ASBESTOS
B-7A	Room 341 - Bathroom	Linoleum - Tan/White	None Detected
B-7B	"	"	None Detected
B-7C	"	"	None Detected
B-8A - Tile	Room 341 - Kitchen	12 x 12 Floor Tile - Cream	None Detected
B-8A - Mastic	"	Floor Tile Mastic - Yellow	None Detected
B-8B - Tile	"	12 x 12 Floor Tile - Cream	None Detected
B-8B - Mastic	"	Floor Tile Mastic - Yellow	None Detected
B-8C - Tile	"	12 x 12 Floor Tile - Cream	None Detected
B-8C - Mastic	"	Floor Tile Mastic - Yellow	None Detected
B-9A	Room 345 - Bathroom	Linoleum - Tan	None Detected
B-9B	"	"	None Detected
B-9C	"	"	None Detected
B-10A	Room 345 - Kitchen	Linoleum - Tan/Gray	None Detected
B-10B	"	"	None Detected
B-10C	"	"	None Detected
B-11A	Room 346 - Bathroom	12 x 12 Floor Tile/Top Layer - Various	None Detected
B-11B	"	"	None Detected
B-11C	"	"	None Detected
B-12A - Tile	Room 346 - Bathroom	9 x 9 Floor Tile/Bottom Layer - Blue	2% Chrysotile
B-12A - Mastic	"	Floor Tile Mastic - Black	5% Chrysotile
B-12B - Tile	"	9 x 9 Floor Tile/Bottom Layer - Blue	Stop Positive (Not Analyzed)
B-12B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-12C - Tile	"	9 x 9 Floor Tile/Bottom Layer - Blue	Stop Positive (Not Analyzed)
B-12C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-13A	Room 344 - Bathroom	Linoleum - Brown	None Detected
B-13B	"	"	None Detected
B-13C	"	"	None Detected

Seventy Five State Street
 Portland, Maine 04101
 Project # 08-153

Asbestos Bulk Sample Summary

Testing Date: 08/11/2008

Page 3 of 4

75 State St. Portland - 3rd Floor

SAMPLE NUMBER	LOCATION AREA	SAMPLE DESCRIPTION / COLOR	% ASBESTOS
B-14A	Room 344 - Kitchen	12 x 12 Floor Tile - Tan/Brown	None Detected
B-14B	"	"	None Detected
B-14C	"	"	None Detected
B-15A	Room 342 - Bathroom	Linoleum/Top Layer - White/Brown	None Detected
B-15B	"	"	None Detected
B-15C	"	"	None Detected
B-16A - Tile	Room 342 - Bathroom	9 x 9 Floor Tile/Bottom Layer - Green	2% Chrysotile
B-16A - Mastic	"	Floor Tile Mastic - Black	35% Chrysotile
B-16B - Tile	"	9 x 9 Floor Tile/Bottom Layer - Green	Stop Positive (Not Analyzed)
B-16B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-16C - Tile	"	9 x 9 Floor Tile/Bottom Layer - Green	Stop Positive (Not Analyzed)
B-16C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-17A	Room 337 & 343 - Bathroom & Hall	Linoleum - Brown/Gray	12% Chrysotile
B-17B	"	"	Stop Positive (Not Analyzed)
B-17C	"	"	Stop Positive (Not Analyzed)
B-18A	Room 339 - Bathroom & Hall	Linoleum - Gray/White	None Detected
B-18B	"	"	None Detected
B-18C	"	"	None Detected
B-19A - Tile	Storage Closet	9 x 9 Floor Tile - White	2% Chrysotile
B-19A - Mastic	"	Floor Tile Mastic - Black	5% Chrysotile
B-19B - Tile	"	9 x 9 Floor Tile - White	Stop Positive (Not Analyzed)
B-19B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-19C - Tile	"	9 x 9 Floor Tile - White	Stop Positive (Not Analyzed)
B-19C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)

Seventy Five State Street
 Portland, Maine 04101
 Project # 08-153

Asbestos Bulk Sample Summary

Testing Date: 08/11/2008

Page 4 of 4

75 State St. Portland - 3rd Floor

SAMPLE NUMBER	LOCATION AREA	SAMPLE DESCRIPTION / COLOR	% ASBESTOS
B-20A - Tile	Storage Room	9 x 9 Floor Tile - Rust	2% Chrysotile
B-20A - Mastic	"	Floor Tile Mastic - Black	8% Chrysotile
B-20B - Tile	"	9 x 9 Floor Tile - Rust	Stop Positive (Not Analyzed)
B-20B - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-20C - Tile	"	9 x 9 Floor Tile - Rust	Stop Positive (Not Analyzed)
B-20C - Mastic	"	Floor Tile Mastic - Black	Stop Positive (Not Analyzed)
B-21A	Storage Room Through Out	Sheetrock - Brown/White	None Detected
B-21A	"	Joint Compound - White	None Detected
B-21B	"	Sheetrock - Brown/White	None Detected
B-21B	"	Joint Compound - White	None Detected
B-21C	"	Sheetrock - Brown/White	None Detected
B-21C	"	Joint Compound - White	None Detected
B-21D	"	Sheetrock - Brown/White	None Detected
B-21D	"	Joint Compound - White	None Detected
B-21E	"	Sheetrock - Brown/White	None Detected
B-21E	"	Joint Compound - White	None Detected

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Asbestos Lab Services

040820845

http://www.asbestoslab.com

Client sample ID: CIA 6782
 Sample description: Asbestos Date: 7/23/08
 Reference: KN - PHE 930 Unit: 1000
 Subject: FX 930 Date: 7/23/08
 Remarks: White Dust Date: 7/23/08

SAMPLE NUMBER	SAMPLE DESCRIPTION LOCATION	VOLUME (if applicable)
101	Water - 1000 mL Sample	1000 mL
102	Water - 1000 mL Sample	1000 mL
103	Water - 1000 mL Sample	1000 mL
104	Water - 1000 mL Sample	1000 mL
105	Water - 1000 mL Sample	1000 mL
106	Water - 1000 mL Sample	1000 mL
107	Water - 1000 mL Sample	1000 mL
108	Water - 1000 mL Sample	1000 mL
109	Water - 1000 mL Sample	1000 mL
110	Water - 1000 mL Sample	1000 mL
111	Water - 1000 mL Sample	1000 mL
112	Water - 1000 mL Sample	1000 mL
113	Water - 1000 mL Sample	1000 mL
114	Water - 1000 mL Sample	1000 mL
115	Water - 1000 mL Sample	1000 mL
116	Water - 1000 mL Sample	1000 mL
117	Water - 1000 mL Sample	1000 mL
118	Water - 1000 mL Sample	1000 mL
119	Water - 1000 mL Sample	1000 mL
120	Water - 1000 mL Sample	1000 mL

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Page 1 of 2

Asbestos Lab Services

Asbestos Lab Services
1000 1st Street
New York, NY 10001

Phone: (212) 312-1234
Fax: (212) 312-1234

Reg. No. 1000000000000000

040820845

Client Name: RIE

Client Address: RIE

Client City: RIE

Client State: RIE

Client Zip: RIE

Client Phone: RIE

Date: 08/18/08

Time: 10:19

Room: RIE

Area: RIE

Floor: RIE

Lab Sample: RIE

Lab No: RIE

Lab State: RIE

Lab Zip: RIE

Lab Phone: RIE

SAMPLE NUMBER	SAMPLE DESCRIPTION LOCATION	VOLUME (if applicab)
RIE-01	RIE-01	RIE-01
RIE-02	RIE-02	RIE-02
RIE-03	RIE-03	RIE-03
RIE-04	RIE-04	RIE-04
RIE-05	RIE-05	RIE-05
RIE-06	RIE-06	RIE-06
RIE-07	RIE-07	RIE-07
RIE-08	RIE-08	RIE-08
RIE-09	RIE-09	RIE-09
RIE-10	RIE-10	RIE-10
RIE-11	RIE-11	RIE-11
RIE-12	RIE-12	RIE-12
RIE-13	RIE-13	RIE-13
RIE-14	RIE-14	RIE-14
RIE-15	RIE-15	RIE-15
RIE-16	RIE-16	RIE-16
RIE-17	RIE-17	RIE-17
RIE-18	RIE-18	RIE-18
RIE-19	RIE-19	RIE-19
RIE-20	RIE-20	RIE-20

040820845

Page 1 of 2

Chain of Custody

Asbestos Lab Services

EMSL Analytical Inc.
 100 Madison Avenue
 New York, NY 10017
 (212) 691-8000
 www.emsl.com
 040820845
 http://www.emsl.com

Company	100 Madison Avenue New York, NY 10017	EMSL Inc.	100 Madison Avenue New York, NY 10017
Project	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Client	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job No.	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Name	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Description	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Location	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Date	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Time	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Status	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Notes	100 Madison Avenue	EMSL Inc.	100 Madison Avenue
Job Contact	100 Madison Avenue	EMSL Inc.	100 Madison Avenue

MATRIX			TURNAROUND			
Vol	Soil	Micro-Vol	4 Hours	6 Hours	Same Day or 12 Hours	24 Hours or 1 Day
✓ Bulk	Building Water		48 Hours or 2 days	72 Hours or 3 days	96 Hours or 4 days	120 Hours or 5 days
Wipes	Wastes Wipe		144 Hours or 6 days			

EMSL Analytical Inc. is not responsible for the accuracy of the data reported in this report. The data is based on the information provided by the client. The client is responsible for the accuracy of the data reported in this report. The client is responsible for the accuracy of the data reported in this report. The client is responsible for the accuracy of the data reported in this report.

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Chain of Custody

EMSL Analytical Inc.

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Attn: **Mark Griffeth**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845

Fax:
 Project: 08-153/75 STATE ST. Phone: (207) 854-2711

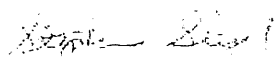
EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B1A-TILE 040820845-0001	RM 333 BATHRM	Tan Non-Fibrous Homogeneous	SUGGEST TEM	100% Non-fibrous (other)	<1% Chrysotile
B1A-MASTIC 040820845-0001A	RM 333 BATHRM	Black/Brown Non-Fibrous Heterogeneous		97% Non-fibrous (other)	3% Chrysotile
B1B-TILE 040820845-0002	RM 333 BATHRM	Tan Non-Fibrous Homogeneous	SUGGEST TEM	100% Non-fibrous (other)	None Detected
B1B-MASTIC 040820845-0002A	RM 333 BATHRM				Stop Positive (Not Analyzed)
B1C-TILE 040820845-0003	RM 333 BATHRM	Tan Non-Fibrous Homogeneous	SUGGEST TEM	100% Non-fibrous (other)	None Detected
B1C-MASTIC 040820845-0003A	RM 333 BATHRM				Stop Positive (Not Analyzed)
B2A-TILE 040820845-0004	RM 333 & 338 BATHRM	Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B2A-MASTIC 040820845-0004A	RM 333 & 338 BATHRM	Black Non-Fibrous Homogeneous		92% Non-fibrous (other)	8% Chrysotile

Analyst(s)

Delores Beard (69)


 Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westmon (NVLAP #101048-0), NY ELAP 10872

Attn: **Mark Griffith**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
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 Project: 08-153/75 STATE ST.

EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B2B-TILE 040820845-0005	RM 333 & 338 BATHRM	Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B2B-MASTIC 040820845-0005A	RM 333 & 338 BATHRM				Stop Positive (Not Analyzed)
B2C-TILE 040820845-0006	RM 333 & 338 BATHRM	Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B2C-MASTIC 040820845-0006A	RM 333 & 338 BATHRM				Stop Positive (Not Analyzed)
B3A-TILE 040820845-0007	RM 335 BATHRM	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B3A-MASTIC 040820845-0007A	RM 335 BATHRM	Black Non-Fibrous Homogeneous		97% Non-fibrous (other)	3% Chrysotile
B3B-TILE 040820845-0008	RM 335 BATHRM	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B3B-MASTIC 040820845-0008A	RM 335 BATHRM				Stop Positive (Not Analyzed)

Analyst(s)

Delores Beard (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection, as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westport (NVLAP #101045-0), NY ELAP 10872

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 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B3C-TILE 040820845-0009	RM 335 BATHRM	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B3C-MASTIC 040820845-0009A	RM 335 BATHRM				Stop Positive (Not Analyzed)
B4A 040820845-0010	RM 336 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B4B 040820845-0011	RM 336 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B4C 040820845-0012	RM 336 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B5A-TILE 040820845-0013	RM 336 & 340 BATHRM	Orange Non-Fibrous Homogeneous		97% Non-fibrous (other)	3% Chrysotile
B5A-MASTIC 040820845-0013A	RM 336 & 340 BATHRM	Black Non-Fibrous Homogeneous		92% Non-fibrous (other)	8% Chrysotile
B5B-TILE 040820845-0014	RM 336 & 340 BATHRM				Stop Positive (Not Analyzed)

Analyst(s)

Delores Beard (69)

Stephen Siegel
 Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Westmont (NVLAP #101048-0), NY ELAP 10872

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Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845
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 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

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 Project: 08-153/75 STATE ST.

Phone: (207) 854-2711

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B5B-MASTIC 040820845-0014A	RM 336 &340 BATHRM				Stop Positive (Not Analyzed)
B5C-TILE 040820845-0015	RM 336 &340 BATHRM				Stop Positive (Not Analyzed)
B5C-MASTIC 040820845-0015A	RM 336 &340 BATHRM				Stop Positive (Not Analyzed)
B6A 040820845-0016	RM 340 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B6B 040820845-0017	RM 340 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B6C 040820845-0018	RM 340 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B7A 040820845-0019	RM 341 BATHRM	Tan/White Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B7B 040820845-0020	RM 341 BATHRM	Tan/White Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected

Analyst(s)

Delores Beard (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
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Attn: **Mark Griffeth**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845

Fax:
 Project: 08-153/75 STATE ST.

Phone: (207) 854-2711


EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B7C 040820845-0021	RM 341 BATHRM	Tan/White Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B8A-TILE 040820845-0022	RM 341 KITCHEN	Cream Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B8A-MASTIC 040820845-0022A	RM 341 KITCHEN	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B8B-TILE 040820845-0023	RM 341 KITCHEN	Cream Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B8B-MASTIC 040820845-0023A	RM 341 KITCHEN	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B8C-TILE 040820845-0024	RM 341 KITCHEN	Cream Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B8C-MASTIC 040820845-0024A	RM 341 KITCHEN	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B9A 040820845-0025	RM 345 BATHRM	Tan/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected

Analyst(s)

Delores Beard (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection, as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
 Analysis performed by EMSL Westmont (NVLAP #101048-0), NY ELAP 10872

Attn: **Mark Griffeth**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845

Fax:
 Project: 08-153/75 STATE ST.
 Phone: (207) 854-2711

EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B9B 040820845-0026	RM 345 BATHRM	Beige/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B9C 040820845-0027	RM 345 BATHRM	Beige/Brown Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B10A 040820845-0028	RM 345 KITCHEN	Tan/Gray/Yellow Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B10B 040820845-0029	RM 345 KITCHEN	Tan/Gray Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B10C 040820845-0030	RM 345 KITCHEN	Tan/Gray Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B11A 040820845-0031	RM 346 BATHRM	Various Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
B11B 040820845-0032	RM 346 BATHRM	White/Tan Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B11C 040820845-0033	RM 346 BATHRM	Cream/Tan Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected

Analyst(s)

Delores Beard (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westbrook (NVLAP #101048-0), NY ELAP 10872

Attn: **Mark Griffeth**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845

Fax:
 Project: 08-153/75 STATE ST.

Phone: (207) 854-2711
 EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B12A-TILE 040820845-0034	RM 346 BATHRM	Blue Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile
B12A-MASTIC 040820845-0034A	RM 346 BATHRM	Black Non-Fibrous Homogeneous		95% Non-fibrous (other)	5% Chrysotile
B12B-TILE 040820845-0035	RM 346 BATHRM				Stop Positive (Not Analyzed)
B12B-MASTIC 040820845-0035A	RM 346 BATHRM				Stop Positive (Not Analyzed)
B12C-TILE 040820845-0036	RM 346 BATHRM				Stop Positive (Not Analyzed)
B12C-MASTIC 040820845-0036A	RM 346 BATHRM				Stop Positive (Not Analyzed)
B13A 040820845-0037	RM 344 BATHRM	Tan/Gray Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B13B 040820845-0038	RM 344 BATHRM	Tan/Gray Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected

Analyst(s)

Delores Board (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Westman (NVLAP #101049-0), NY ELAP 10872

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Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

Customer ID: ESH50
 Customer PO:
 Received: 08/12/08 9:35 AM
 EMSL Order: 040820845

Fax: Phone: (207) 854-2711
 Project: 08-153/75 STATE ST.

EMSL Proj:
 Analysis Date: 8/16/2008
 Report Date: 8/16/2008

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B13C 040820845-0039	RM 344 BATHRM	Tan/Gray Fibrous Heterogeneous	40% Cellulose 10% Glass	50% Non-fibrous (other)	None Detected
B14A 040820845-0040	RM 344 KITCHEN	Black/Brown Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B14B 040820845-0041	RM 344 KITCHEN	Tan/Brown Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B14C 040820845-0042	RM 344 KITCHEN	Tan/Brown Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B15A 040820845-0043	RM 342 BATHRM	White/Brown Fibrous Heterogeneous	40% Cellulose	60% Non-fibrous (other)	None Detected
B15B 040820845-0044	RM 342 BATHRM	White/Brown Fibrous Heterogeneous	40% Cellulose	60% Non-fibrous (other)	None Detected
B15C 040820845-0045	RM 342 BATHRM	White/Brown Fibrous Heterogeneous	40% Cellulose	60% Non-fibrous (other)	None Detected
B16A-TILE 040820845-0046	RM 342 BATHRM	Green Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile

Analyst(s)

Delores Beard (69)



Stephen Siegel, CIH, Laboratory Manager
 or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analysis performed by EMSL Westmont (NVLAP #101048-0), NY ELAP 10872

Attn: **Mark Griffith**
Environmental Safety & Hygiene Assoc.
5 Delta Drive
Westbrook, ME 04092

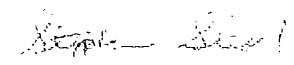
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Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B16A-MASTIC 040820845-0046A	RM 342 BATHRM	Black Non-Fibrous Homogeneous		97% Non-fibrous (other)	3% Chrysotile
B16B-TILE 040820845-0047	RM 342 BATHRM				Stop Positive (Not Analyzed)
B16B-MASTIC 040820845-0047A	RM 342 BATHRM				Stop Positive (Not Analyzed)
B16C-TILE 040820845-0048	RM 342 BATHRM				Stop Positive (Not Analyzed)
B16C-MASTIC 040820845-0048A	RM 342 BATHRM				Stop Positive (Not Analyzed)
B17A 040820845-0049	RM 337 & 343 BATHRM & HALL	Brown/Gray Fibrous Heterogeneous		88% Non-fibrous (other)	12% Chrysotile
B17B 040820845-0050	RM 337 & 343 BATHRM & HALL				Stop Positive (Not Analyzed)
B17C 040820845-0051	RM 337 & 343 BATHRM & HALL				Stop Positive (Not Analyzed)

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B18A 040820845-0052	RM 339 BATHRM & HALL	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B18B 040820845-0053	RM 339 BATHRM & HALL	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B18C 040820845-0054	RM 339 BATHRM & HALL	Gray/White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B19A-TILE 040820845-0055	STORAGE CLOSET	White Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile
B19A-MASTIC 040820845-0055A	STORAGE CLOSET	Black Non-Fibrous Homogeneous		95% Non-fibrous (other)	5% Chrysotile
B19B-TILE 040820845-0056	STORAGE CLOSET				Stop Positive (Not Analyzed)
B19B-MASTIC 040820845-0056A	STORAGE CLOSET				Stop Positive (Not Analyzed)
B19C-TILE 040820845-0057	STORAGE CLOSET				Stop Positive (Not Analyzed)

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B19C-MASTIC 040820845-0057A	STORAGE CLOSET				Stop Positive (Not Analyzed)
B20A-TILE 040820845-0058B	STORAGE RM	Rust Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile
B20A-MASTIC 040820845-0058A	STORAGE RM	Black Non-Fibrous Homogeneous		92% Non-fibrous (other)	8% Chrysotile
B20B-TILE 040820845-0059	STORAGE RM				Stop Positive (Not Analyzed)
B20B-MASTIC 040820845-0059A	STORAGE RM				Stop Positive (Not Analyzed)
B20C-TILE 040820845-0060	STORAGE RM				Stop Positive (Not Analyzed)
B20C-MASTIC 040820845-0060A	STORAGE RM				Stop Positive (Not Analyzed)
B21A-SHEETROCK 040820845-0061	STORAGE RM	Brown/White Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (other)	None Detected

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B21A-JOINT COMPOUND 040820845-0061A	STORAGE RM	White Fibrous Homogeneous	40% Glass	60% Non-fibrous (other)	None Detected
B21B-SHEETROCK 040820845-0062	STORAGE RM	Brown/White Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (other)	None Detected
B21B-JOINT COMPOUND 040820845-0062A	STORAGE RM	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected
B21C-SHEETROCK 040820845-0063	STORAGE RM	Brown/White Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (other)	None Detected
B21C-JOINT COMPOUND 040820845-0063A	STORAGE RM	White Fibrous Heterogeneous	40% Glass	60% Non-fibrous (other)	None Detected
B21D-SHEETROCK 040820845-0064	STORAGE RM	Brown Fibrous Homogeneous	100% Cellulose		None Detected
B21D-JOINT COMPOUND 040820845-0064A	STORAGE RM	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B21E-SHEETROCK 040820845-0065	STORAGE RM	Brown/White Fibrous Heterogeneous	40% Cellulose	60% Non-fibrous (other)	None Detected
B21E-JOINT COMPOUND 040820645-0065A	STORAGE RM	White Non-Fibrous Heterogeneous		100% Non-fibrous (other)	None Detected

CERTIFICATION #BA-0100

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